

In the Claims:

Please cancel claims 3, 6-8, and 14-15 as follows:

1-12. (Cancelled)

13. (Previously presented) A method for repairing a defect in a display having pixel regions formed on a substrate, comprising the step of:

forming a bypass for a broken portion of a gate bus line by making a conductive path that electrically connects said gate bus line to a pixel electrode and a storage capacitor bus line through local irradiation with a laser beam, thereby allowing said broken portion to be repaired by sacrificing regular use of an associated pixel.

14-15. (Cancelled)